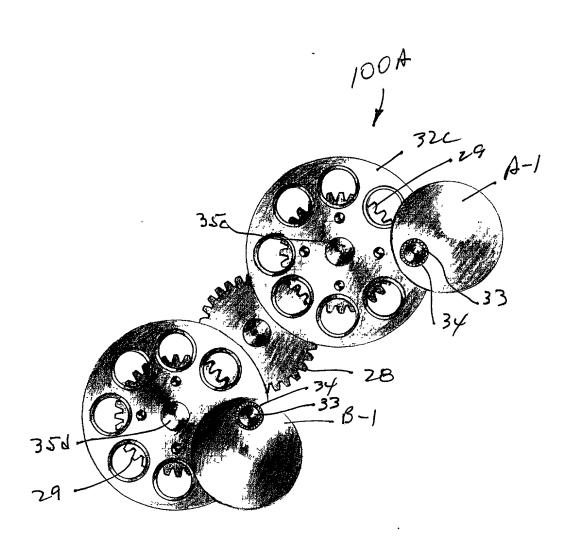


FIG. 1 TOP DEAD CENTER ROTATION -0 DEGREES

U.S. Utility Patent Application
Title: "Centripetal Linear And Rotary
Propulsion Device"
Inventor: Lawrence D. Murray
Docket No. MURRAY340.UTL

Contact: James A. Hinkle (770-995-8877)



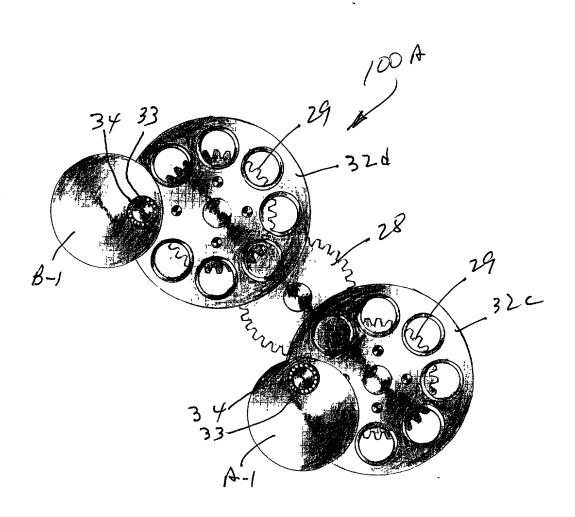
ROTATION - 0° TO 45° DEGREES

FIG.2.

32d
32d
32d
32d
32d
32c
33c
35c
35c
34
34
33

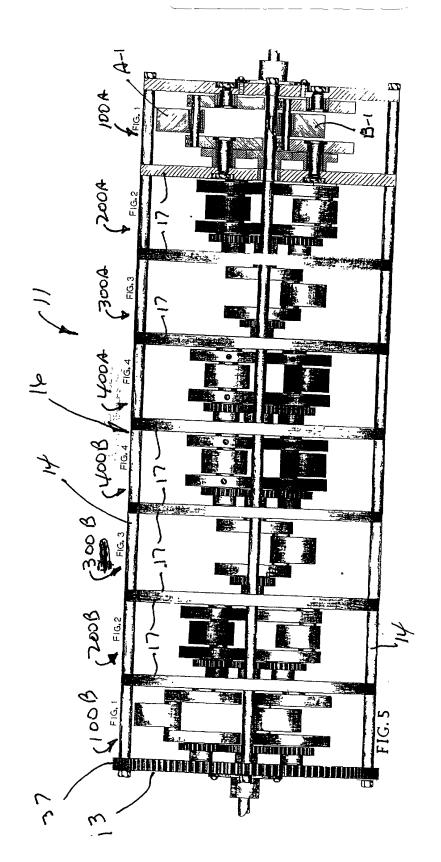
ROTATION - 45° TO 90° DEGREES

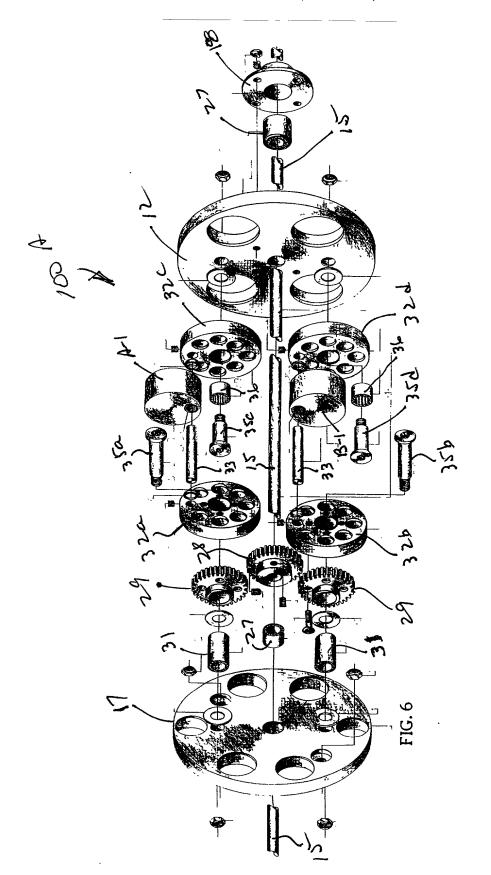
FIG.3



ROTATION - 90° TO 135° DEGREES

FIG. 4

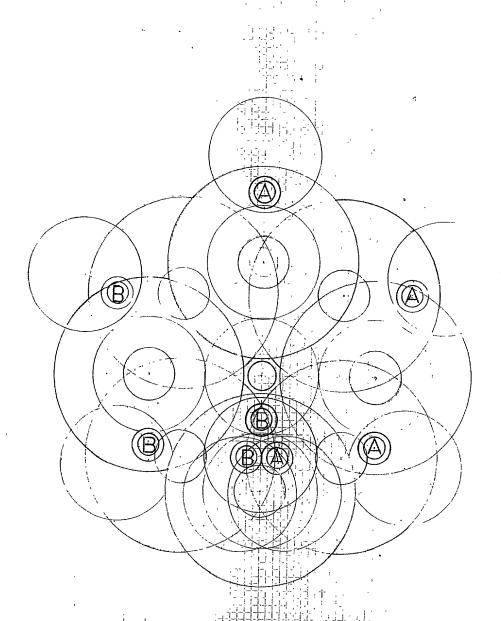




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OR BIT PATH ROTATION OF 80 DEGREES FIG. 8